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Latest results from Belle and Belle II

Thursday, 17 June 2021 18:00 (40 minutes)

In this invited plenary talk, we report recent results based on the e+e- collision data recorded by the Belle II experiment and the legacy data from its predecessor (Belle), both at the KEK laboratory of Japan. These would include the study of CP violation in B and D meson decays, search for suppressed decays of B and D mesons and tau leptons, as well as probe for dark matter candidates.

Presenter: MOHANTY, Gagan (Tata Institue)

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